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按照专利合作条约(PCT)所公布的国际申请

(51) 国际专利分类号: <b>G06F 15/177</b>	<b>A1</b>	(11) 国际公布号: <b>WO00/34884</b>  (43) 国际公布日: <b>2000年6月15日(15.06.2000)</b>
<p>(21) 国际申请号: <b>PCT/CN99/00166</b></p> <p>(22) 国际申请日: <b>1999年10月25日(25.10.1999)</b></p> <p>(30) 优先权: <b>98122785.6 1998年12月4日(04.12.1998) CN</b></p> <p>(71)(72) 发明人/申请人: 谢建平(XIE, Kenping) [CN/CN]; 中国上海市天山路11弄3-9号, Shanghai 200335 (CN)。</p> <p>(72) 发明人: 及</p> <p>(75) 发明人/申请人(仅对美国): 魏蒙恩(WEI, Meng'en) [CN/CN]; 中国上海市小木桥路440弄23号104室, Shanghai 200030 (CN)。 <i>CNX</i></p> <p>(74) 代理人: 上海专利商标事务所(SHANGHAI PATENT &amp; TRADEMARK LAW OFFICE); 中国上海市桂平路435号, Shanghai 200233 (CN)。</p>		<p>(81) 指定国: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MV, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, ARIPO专利(GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW), 欧亚专利(AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), 欧洲专利(AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI专利(BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG)</p> <p>本国际公布: 包括国际检索报告。</p>
<p>(54) Title: <u>METHOD OF USING WHOLE DIGITAL CODE TO ASSIGN ADDRESS FOR COMPUTER</u></p>		
<p>(54) 发明名称: 采用全数字码给上网的计算机分配地址的方法</p>		
<p>(57) Abstract</p> <p>The invention relates to a method of using whole digital code to assign address for network computer. Said address consists of the combination of a whole digital number of network number, a telephone number and a classification number. This whole digital encoding method can be used in said mail-box address which consists of user's name digital number and the digital number of the region name of the mail server in which the mail box is present. By input to a modem of the computer via telephone dialing or a computer keyboard, and linking the corresponding digital number, converting with special software so as to access to the mail box or internet. It's easy to memorise and manage without assigning address repeatedly.</p>		